

694nm CWL, 10nm FWHM, 12.7mm Mounted Diameter



Bandpass Interference Filters

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Diameter (mm):
12.70

Optical Density OD (Average):
≥3.0

Center Wavelength CWL (nm):
694.00

Center Wavelength CWL Tolerance (nm):
±2

Full Width-Half Max FWHM (nm):
10.00

Full Width-Half Max FWHM Tolerance (nm): ±2
Minimum Transmission (%): ≥50
Operating Temperature (°C): -50 to +75
Coating: Traditional Coated
Surface Quality: 80-50
Thickness Tolerance (mm): ±0.10
Type: Bandpass Filter
Typical Applications: Cu laser line
Blocking Wavelength Range (nm): 200 - 1200
Construction: Mounted in Black Anodized Ring
Angle Sensitivity: Intended for Collimated Input
Mount Thickness (mm): 9.6

Regulatory Compliance

RoHS: Exempt
Certificate of Conformance: View